

2019 Epidemiology Career Outcomes Report

The 2019 Epidemiology Career Outcomes Report includes data from students in the graduating classes of August 2018, December 2018, and May 2019 in the Epidemiology Department. Data was collected through the First Destination Survey via the Handshake Career Management Platform. All data is self-reported.

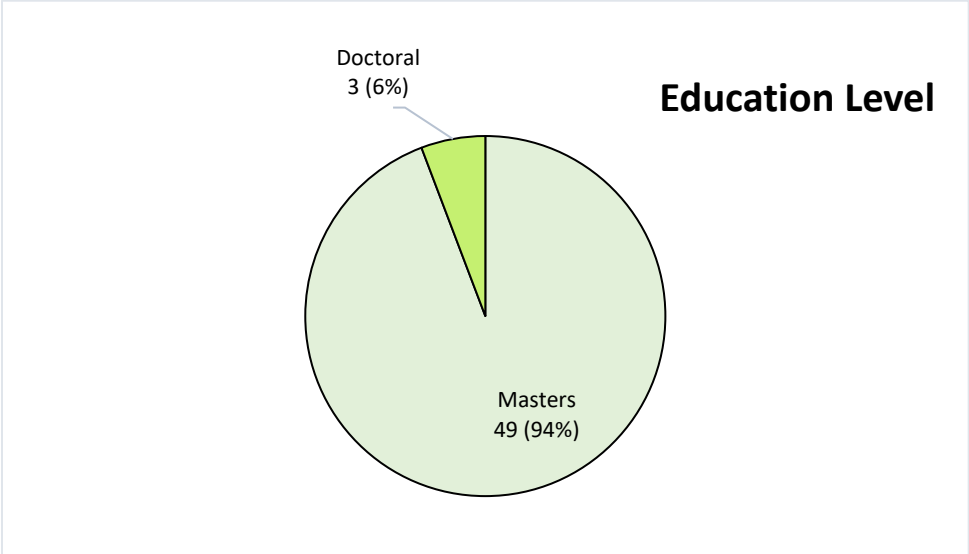
The SPHTM First Destination Survey was delivered to students with primary degrees in the Tulane University School of Public Health and Tropical Medicine. Surveys were sent beginning one month prior to each graduation term. Data was collected for one-year post-graduation. Aggregate data below represents members of the August 2018, December 2018, and May 2019 graduating classes, and all data is self-reported.

Data was not collected for students enrolled in the following Tulane joint degrees programs (MD/MPH, MD/MPH&TM, MD/MSPH, MD/PhD, MBA/MHA, JD/MHA).

2019 Epidemiology Class Profile

Education Level

Of the 52 Epidemiology students in the survey, 49 (94%) graduated with Master Degrees and 3 (6%) graduated with Doctoral Degrees.



Breakdown by Degree

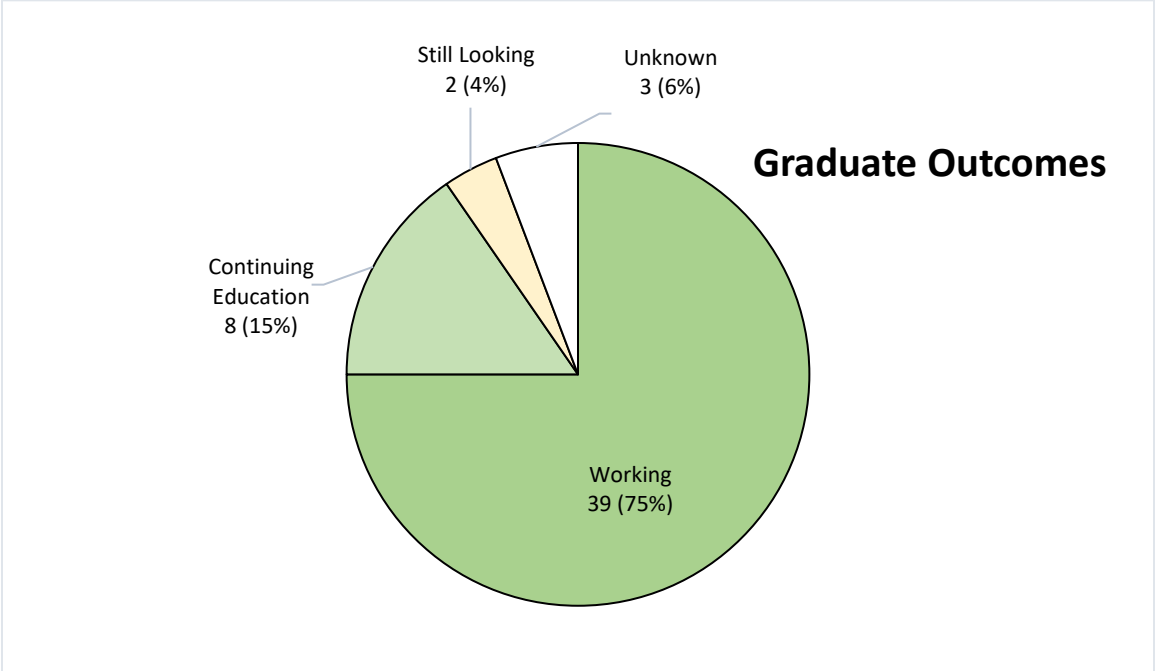
In the 2019 cycle, 44 students received a Master of Public Health in Epidemiology, 5 students received a Master of Science in Public Health in Epidemiology, and 3 received a Doctor of Philosophy in Epidemiology.

Dept.	MPH	MS	PhD	All Students	Survey Responses	Response Rate
EPI	44	5	3	52	49	94%

Epidemiology Response Rates and Outcomes

Of 52 Epidemiology student recipients, 49 responded to the SPHTM First Destination Career Survey for a 94% response rate.

Of the 49 students who responded, **96% are working, volunteering, on military assignment, or continuing education within 1 year of graduation.**

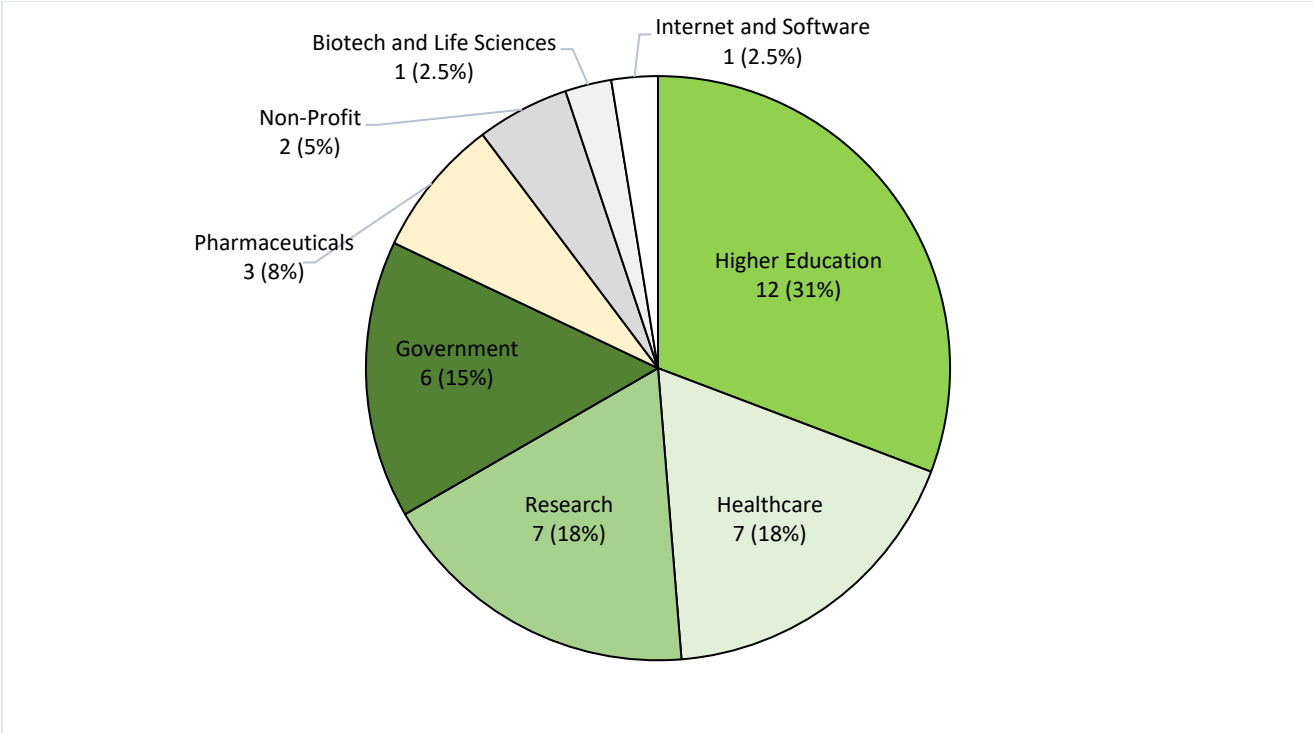


Epidemiology Graduate Outcomes

Dept.	Working	Continuing Ed.	Volunteering	Military	Still Looking	Unknown	Total
EPI	39	8	0	0	2	3	52

Employment by Industry

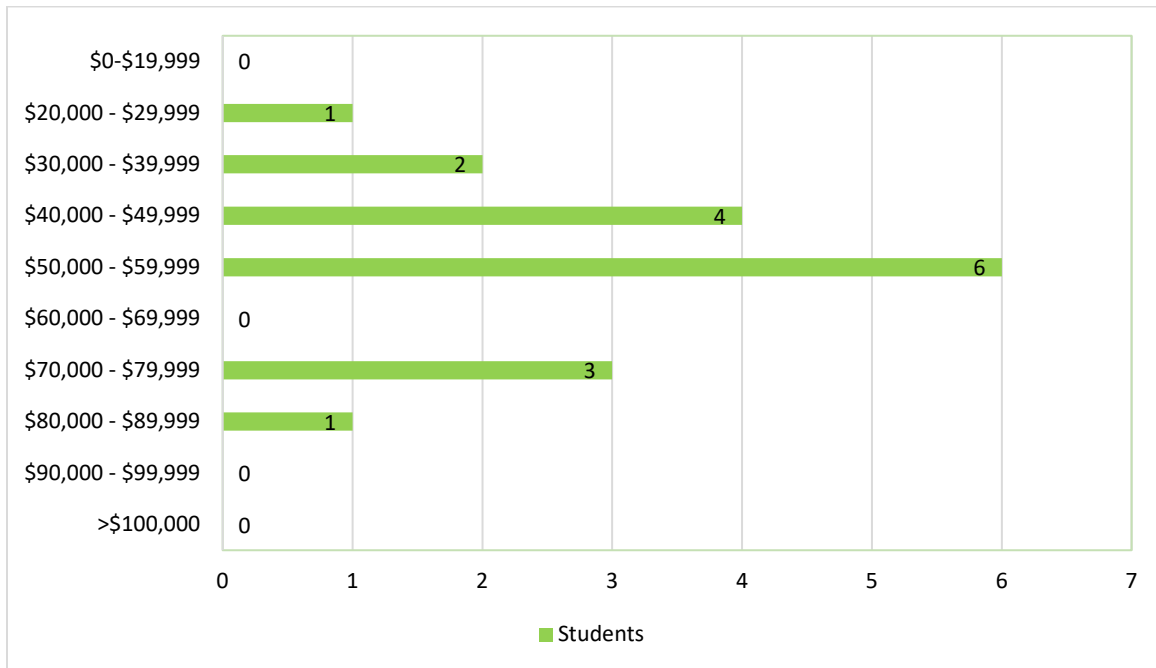
Of the 39 students that reported “Working” within 1 year of graduation, Employment Industries included Higher Education, Healthcare, Government, Research, Pharmaceuticals, Non-Profit, Biotech and Life Sciences, and Internet and Software.



Epidemiology Salary Ranges

The median starting annual salary range reported by Epidemiology graduates securing employment is **\$50,000 - \$59,999**. It is important to note that the salary data reported by graduates includes those that reported working as fellows or as full-time volunteers (i.e. Peace Corps) which typically offer a stipend and not a salary.

Of the 39 students that reported “Working”, 17 students (44%) chose to report their income.



Salary Ranges by Department

Department	Total Students	Reported “Working”	Provided Salary	Median Salary Range
EPI	52	39	17	\$50,000 - \$59,999

Epidemiology Geographical Locations

Atlanta, Georgia (2)
Baton Rouge, Louisiana
Berkeley, California
Bloomington, Indiana
Dallas, Texas
Denver, Colorado
Fox Island, Washington
Lafayette, Indiana
Lake Forest, Illinois
Madison, Wisconsin
Maryland Line, Maryland
New Orleans, Louisiana (15)
New York City, New York (4)
Pasadena, California
Raleigh, North Carolina
Rockville, Maryland
Sacramento, California
San Francisco, California (3)
Sarasota, Florida

Chengdu, Sichuan, People's Republic of China
Shanghai, People's Republic of China (5)
Toronto, Canada

Epidemiology Employers and Job Titles

Employer	Job Title
Aduro Biotech	Research Associate
Biostats, LLC	Biostatistician
Centers for Disease Control and Prevention (CDC)	Public Health Advisor
Centers for Disease Control and Prevention (CDC)	Research Associate
Columbia University	Postdoctoral Fellow
Columbia University	Research Worker
Council of State and Territorial Epidemiologists (CSTE)	CSTE Applied Epi Substance Use Fellow
DaVita	Senior Analyst, Strategy and Special Projects
EDETEK, Inc.	Statistical Programming Specialist
Epic	Technical Solutions Engineer
Fudan University	Research Assistant
Fudan University Children Hospital	Research Assistant
Hospital for Sick Kids	Clinical Research Assistant
Indiana State Department of Health	Field Epidemiologist
Infection Prevention & Management Associates	Infection Preventionist
IQVIA - Primary Intelligence	Statistical Programmer
Jiangsu Hengrui Pharmaceutical Co.	Unknown Title
Kaiser Permanente	Research Associate II
Kaiser Permanente	Medical Resident
Louisiana Department of Health	Surveillance Manager
Louisiana State University Health Sciences Center - New Orleans	Clinical Trial Coordinator
March Onwards	Data Analyst
New Orleans Health Department	Emergency Preparedness Lead
New Orleans Musician's Clinic (NOMC)	Program Assistant
Ochsner Health System	Clinical Research Coordinator
Pennington Biomedical Research Center	Data Manager
Pfizer, Inc.	Statistical Programmer
Roskamp Institute	Clinical Research Coordinator
Sankofa Community Development Corporation	Community Health Program Associate
Sanofi	Statistical Programmer
Syneos Health	Clinical Statistician
Tulane University	Health Data Analyst
Tulane University School of Public Health and Tropical Medicine	Research Assistant (2)
University of California San Francisco	Clinical Research Coordinator
University of California San Francisco	Postdoctoral Research Fellow
University of California, Davis	Assistant Clinical Research Coordinator

Washington State Department of Health	Epidemiologist I
Xavier University of New Orleans	Clinical Assistant

Epidemiology Continuing Education

Institution	Degree
Indiana University Bloomington	PhD, Epidemiology
LSU Health Science Center	PhD, Epidemiology
Tulane University	PhD, Global Community Health and Behavioral Sciences
Tulane University	PhD, Environmental Health Sciences
Tulane University	PhD, Epidemiology
Tulane University	PhD, Medical Geography
University of the Pacific	Doctorate in Dentistry
University of Maryland Baltimore	Masters of Internal Medicine